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BY R. N. ABRASHITOV, N. I. GREEBNIKOV, ET AL,  
300 PP.

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FTD-TT-62-938

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11 OCT 62

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NO FOREIGN EDITION

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Sov. J. Opt., 1962, pp. 37-40.

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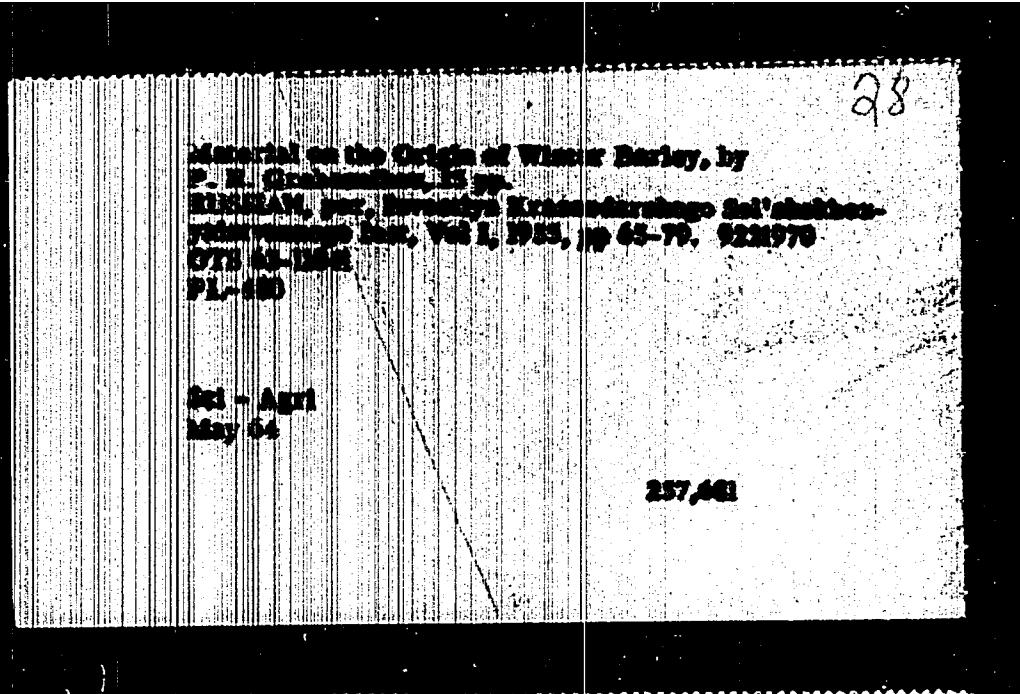
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MATERIALS ON THE QUESTION OF WINTER BARLEY. Proc. Agr. Inst  
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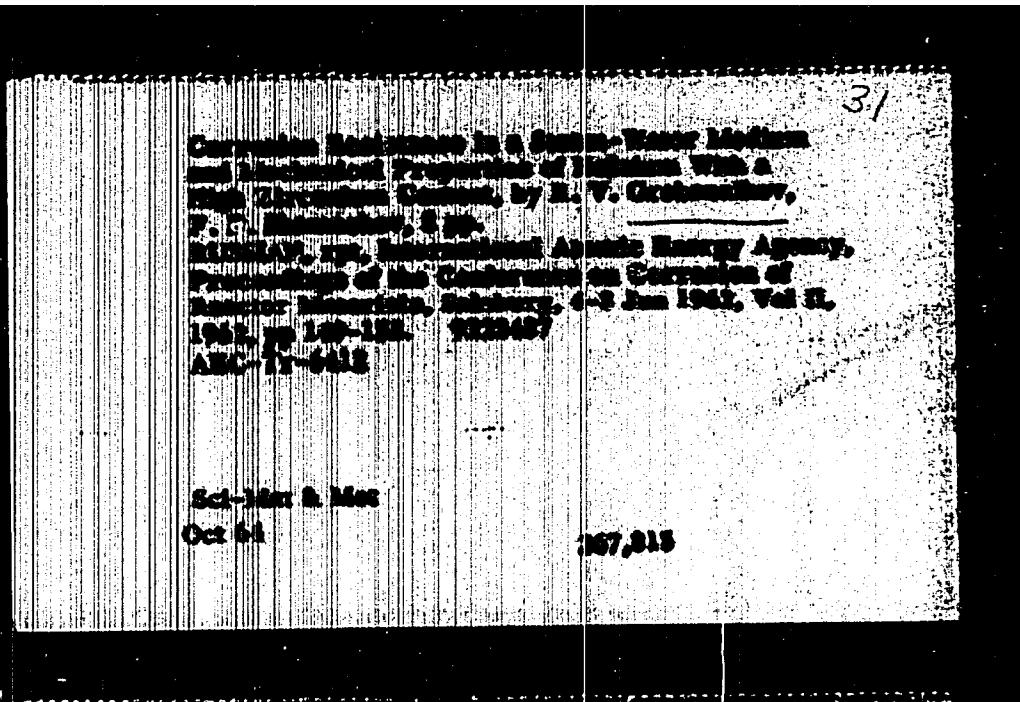
Materials on the Question of Winter Barley, by P. E.  
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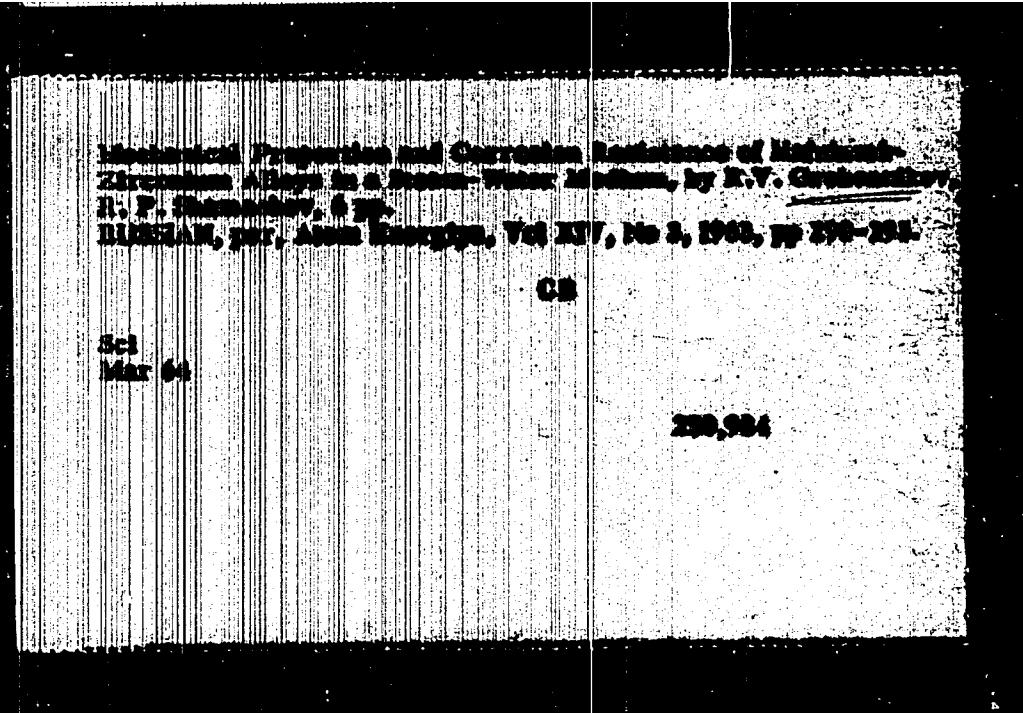
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Grebennikov, R. V., and Shamashov, F. P.  
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MEDIUM AND MECHANICAL PROPERTIES OF  
HAFNIUM WITH A HIGH ZIRCONIUM CONTENT.  
[1963] 8p.

Order from ATS \$7.75

ATS-33Q70R

Trans. of Mono. International] Atomic Energy Agency  
Conference [en] Corrosion of Reactor Materials,  
Salzburg, 4-8 June 62. [Proceedings] v. 2, 1962,  
p. 149-158.

DESCRIPTORS: \*Hafnium alloys, \*Zirconium alloys,  
\*Corrosion, Mechanical properties, Steam, Water,  
Corrosion resistant alloys, Reactor materials.

(Metallurgy--Corrosion, TT, v. 10, no. 10)

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- II. Shamashov, F. P.
- III. Title: Conference...
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Office of Technical Services

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USDA Tr 356

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Scientific - Biology

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JPM 20189

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167 pp.

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Grebenshchikov, L. V.  
SURFACE PROPERTIES OF GLASS (Poverkhnostnye  
Svoistva Stekla), [1963] [28p] 22refs  
Order from OTS, SLA, or ETC \$2.60 TT-63-20363

Trans. of Keramika i Steklo (USSR) 1931 [v. 7]  
no. 11/12, p. 36-41.

DESCRIPTORS: \*Glass, \*Surface properties,  
\*Adsorption.

(Materials--Ceramicu, TT, v. 11, no. 2)

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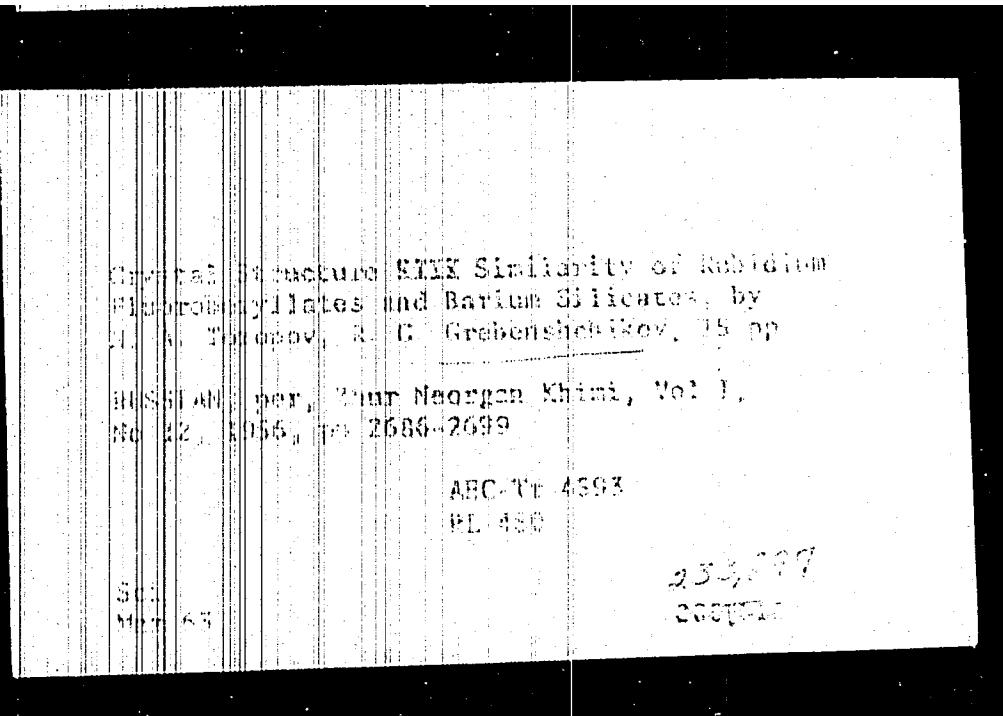
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Sodium Dinitosilicates With Layer Structures:  
Na<sub>2</sub>Si<sub>4</sub>O<sub>10</sub> and Na<sub>2</sub>Si<sub>4</sub>O<sub>10</sub>, by N. A. Toropov,  
R. G. Grebenushchikov, 5 pp.

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Crystal Structure Similarity of Rubidium Fluoro-  
boryllates and Cerium Silicates, by N. A. Toropov  
and T. G. Grebenshchikov, 15 pp.

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11 pp.

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FDD X-4493

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Grobshchikov, 3 p.

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12 pp.

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AEC tr-3662

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AEC-tr-4580

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AEC-tr-4580  
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RUSSIAN, per, Radiokhimiya, Vol III, No 5,  
1961, pp 551-554.

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Coprecipitation of Plutonium and Americium  
With Potassium Sulfate, by V. I. Grebenshchikova,  
V. N. Bobrova, 7 pp.

RUSSIAN, per, Radiokhimiya, Vol III, No 5,  
1961, pp 544-550.

AEC-tr-4581  
PL-480

Sci  
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Grebenshchikova, V. I., Bryzgalova, R. V., and Chernitskaya, I. V.

THE COMPOSITION AND SOLUBILITY OF LANTHANUM OXALATE IN DIFFERENT SOLUTIONS.  
[1962] 9p, 7 refs.

Order from UTS or SLA \$1.10      62-18730

Trans. of "Radiokhimiya (USSR) 1961, v. 3, no. 4,  
p. 486-489.

DESCRIPTORS: \*Lanthanum compounds, \*Oxalates,  
Synthesis, Solubility, Chemical analysis.

It is determined that normal lanthanum oxalate,  
having the composition  $L_{12}(C_2O_4)_3 \cdot 8H_2O$ , is deposited  
from mixed solutions of nitric or oxalic acids (or  
ammonium oxalate) at 50°C. The solubility of lantha-  
num oxalate at 50°C in different solutions is deter-  
mined. It is demonstrated that the solubility of  
(Chemistry--Physical) TT, v. 9, no. 10) (over)

62-18730

I. Grebenshchikova, V. I.  
II. Bryzgalova, R. V.  
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AEC-tr-1493 (p. 152-67) Unc1.

ADSORPTION OF RADIUM ON LEAD SULFATE.  
V. I. Grebenishchikova. Translated from  
Trudy Radievogo Inst. im. V. G. Khlopina,  
5: No. 2, 134-47 (1957).

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Absorption de Pu (IV) sur la Surface du  
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Sci - Earth Sci & Astron

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Grebennik, L. I.

METHODS FOR THE DETERMINATION OF AMINAZINE AND ITS EXCRETION FROM THE SYSTEM AFTER INTRAGASTRIC AND SUBCUTANEOUS ADMINISTRATION (Metody Opredeleniya Aminazina i Vydeleniya ego iz Organizma Posle Vyvedeniya v Zheludok i Pod Koszhu tr. by Wanda M. Feeley. Oct 62, 9p.

PSC no. 57-1615.

Order from OTS or SLA \$1.10

62-24331

Trans. of Zhurnal Nevropatologii i Psichiatrii (USSR) 1957, v. 57, p. 208-213.

DESCRIPTORS: Determination, \*Chlorpromazine, \*Excretion, Body, Injection, Gastrointestinal system, Skin, Drugs, \*Psychotropic agents, Tranquillizers.

Three methods are described for determining aminazine in biological material by means of which aminazine in an (Biological Sciences--Pharmacology, TT, v. 9, no. 12) (over)

62-24331

- I. Grebennik, L. I.
- II. PSC-57-1615
- III. National Institutes of Health, Bethesda, Md.

Office of Technical Services

Determination of the Distribution Constant of  
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Grebenshchikova, R. V. Bryzgalova, 7 pp.

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AEC-tr-4449  
PL-480

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Sci  
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PST 371

Coprecipitation of Microquantities of Substances  
with Crystalline Precipitates, by V. I.  
R. Grebenshchikova, 9 pp.

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1953, pp 20-24.

AEC-tr-4449  
PL-480

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PST 671

Adsorption of Pu(IV) On the Surface of Glass, by  
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AEC Tr-4841

Sci - Chem  
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AEC-tr-4497 (p.270-8)      Unc1.

DETERMINATION OF THE V. G. KHLOPIN DISTRIBUTION  
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Bryzgalova. Translated from Trudy Vsesoyuz.  
Nauch.-Tekh. Konf. po Primenen. Radioaktiv. i  
Stabil. Izotopov i Izluchenii v Narod. Khoz.  
i Nauke, Moscow, 1957 (1958). Izotopy i  
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Titration of the Antimeasles Serum by the Method  
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The Solvate Method for Separating The Various Elements. Part I. by V. I. Gribenovskaya, N. I. Chernyavskaya, § P.

LECTIONS, 1863-1864. Berg Krim, Vol. IV., No. 1.

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Co-Precipitation of Scandium, Europium and  
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Grebenshchikova.  
RUSSIAN, per Redkozem. Elementy, Akad. Nauk.  
SER., Inst. Geokhim. I. Analit. Khim, 1963,  
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Under Novocain Block, by N. I. Gredenskaya, 4 pp.

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No 3, 1959, pp 81-84.

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A Study of the Effect of Novocain Blockade on  
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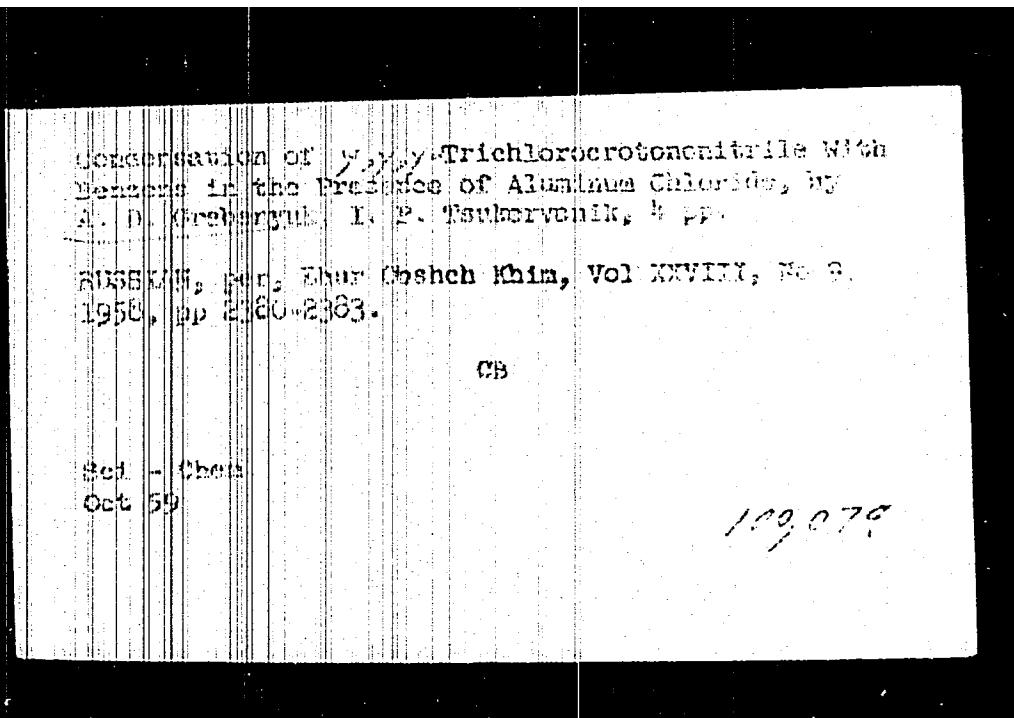
On Enhancing the Efficiency of a Scintillation Type  
Slow Neutron Detector, by B. B. Grebenskiy,  
T. V. Timofeyeva, & D.P.

RUSSIAN, per, Iz Ak Nauk SSSR, Ser Fiz, Vol XXV,  
No 4, 1961, pp 494-497.

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Cyclization of Aromatic Compounds. V. Synthesis of  
1-Methyl-4-phenylcyclohexane, by S. G. Sidorova,  
A. D. Grubenvik, 4 pp. UNCLASSIFIED

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1955, pp 286-292. CIA D 151348

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INNOVATIONS LEADING TO GREATER EFFICIENCY AT  
THE ZYRYANOV LEAD MINE IMENI 22 S'YEZDA KPSS,  
BY B. GREBENYUK, 5 PP.

RUSSIAN, NP, KAZAKHSTANSKAYA PRAVDA, 14 JUN 1962.

JPRS 14882

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Grebennik, D. G.  
EXTENSION OF THE GAUSSIAN QUADRATURE  
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Sluchai m Peremennykh). [1963] 10p. 2refs.  
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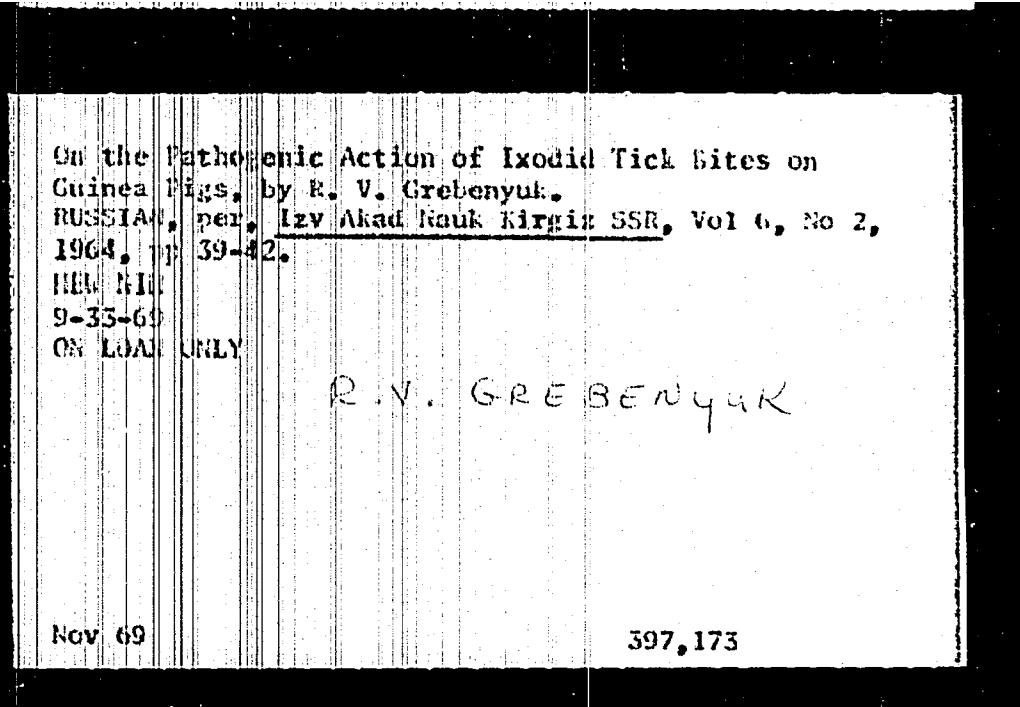
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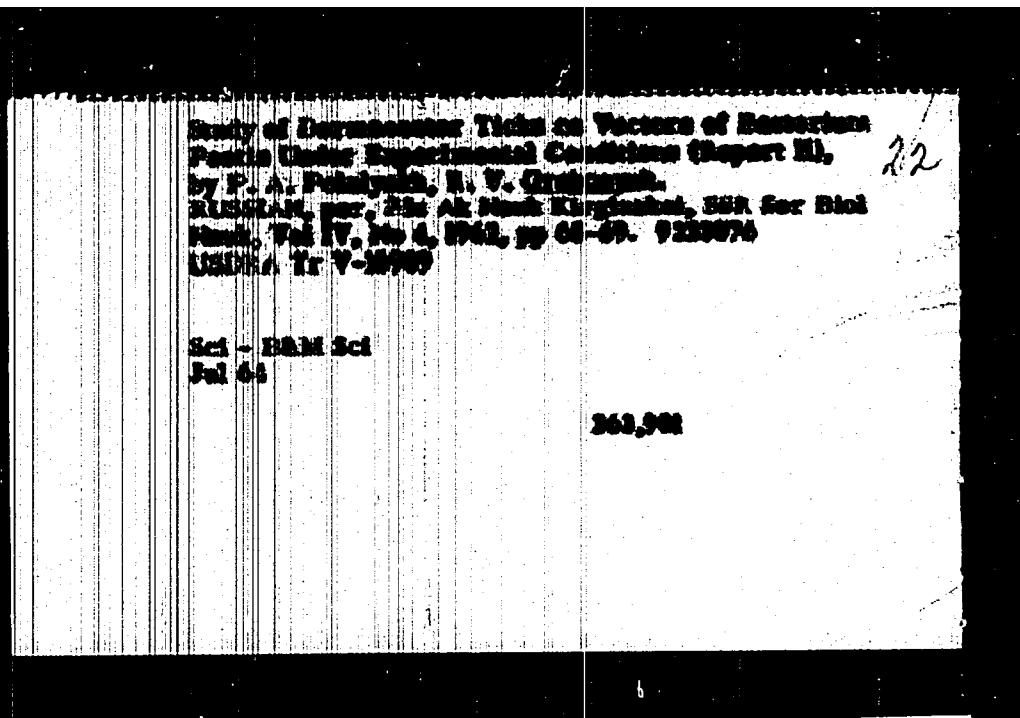
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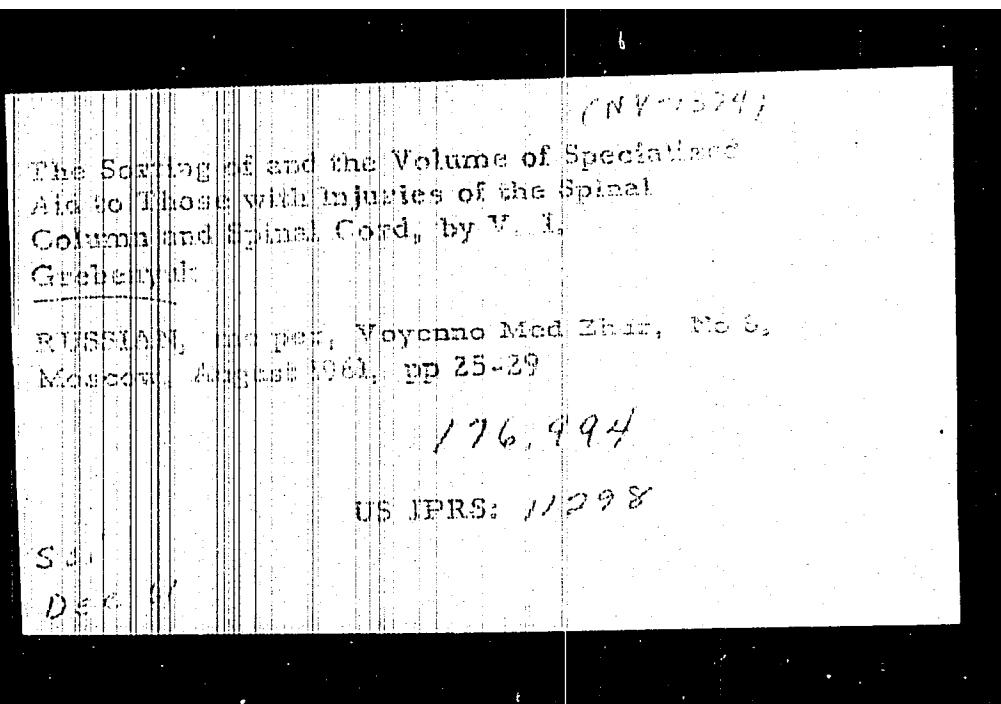
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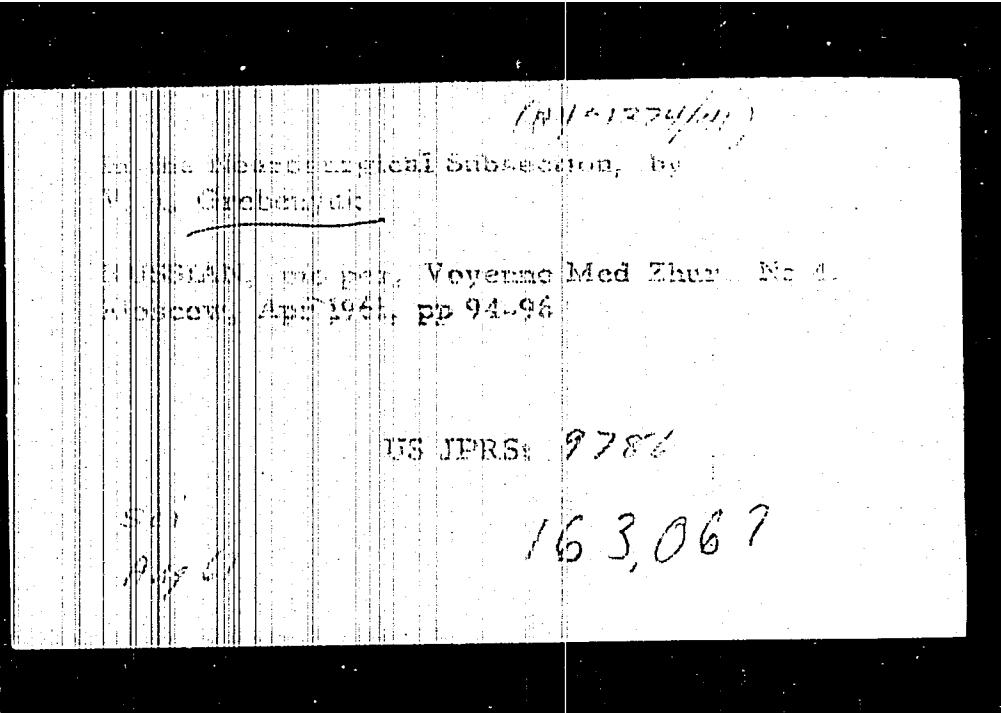
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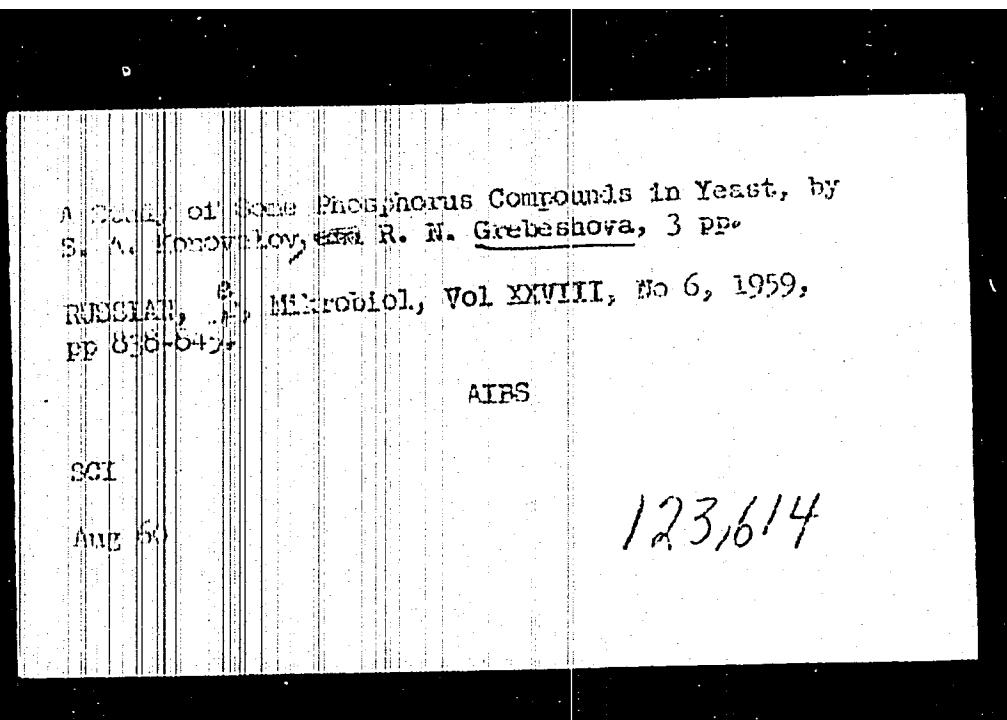
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